1./ A dispenser for a hand covering, comprising:

- 2 housing to receive a roll of flexible film defining a central axis and having first and second surfaces,
- 4 the first surface including an applied adhesive, the housing including an aperture through which the film may be pulled and
- 6 drawn off the roll;

an edge operative to separate the drawn film into

- 8 individual sheets for use through the introduction of a cutting force; and
- a platform area between the aperture and the edge, wherein the first side of the film is exposed to permit placement of a hand to be covered thereagainst.
  - 2. The dispenser of claim 1, wherein the aperture is a slot oriented substantially parallel to the axis of the roll.
  - 3. The dispenser of claim 1, wherein the flexible film includes spaced-apart perforation regions, and wherein the edge is physically configured to separate the drawn film into individual sheets at the perforation regions.
- 4. The dispenser of claim 1, further including a 2 base member positioned beneath the platform area to provide a surface against which a user's hand is urged upon placement 4 against the film.

- 5. The dispenser of claim wherein the base member is substantially non-resilient.
- 6. The dispenser of claim 4, wherein the base member is substantially resilient.
- 7. The dispenser of claim , wherein the base member includes a hand-shaped depression oriented toward the film.
- 8. The dispenser of claim the film is at least partially transparent, enabling a user to visualize the base member therethrough.
- 9. The dispenser of claim 8, wherein the base member includes hand-positioning visual indicia which a user can visualize through the film.

Sub a 19. A method of adhering a film to a hand,

2 comprising the steps of:

providing a flexible film having a surface with an

4 adhesive;

positioning the film within a platform area such

- 6 that the surface with the adhesive is facing outwardly; and pressing the palmar surface of a hand against the
- 8 film positioned in the platform area.

- 11. The method of claim 10, wherein the step of providing a flexible film having a surface with an adhesive includes providing such a film in roll form.
- 12. The method of claim 11, wherein the step of 2 positioning the film within a platform includes the step of drawing a section of the film off the roll and into the 4 platform area.
- 2 area has a perimeter section terminating in a cutting edge,

and wherein the method further includes the step of:

- drawing the film adhered to a hand past the filmseparation edge; and
- applying a force with the hand to sever the film at the cutting edge.
- 14. The method of claim 10, wherein the film 2 includes spaced-apart perforation regions.
- 15. The method of claim 10, further including the step of providing a base member beneath the platform area.
- 16. The method of claim 15, wherein the film is at least partially transparent, enabling a user to visualize the base member therethrough.

Two at > 17. The method of claim 16, wherein the base member

- 2 includes hand-positioning visual indicia, and wherein the method includes the step of visualizing the indicia through
- 4 the film prior to the ste of pressing the palmar surface of a hand against the film.